

## WEST Search History





DATE: Thursday, March 10, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L32	L31 and behenyl	1
<input type="checkbox"/>	L31	20030113533	1
<input type="checkbox"/>	L30	L27 and crystalline	1
<input type="checkbox"/>	L29	L27 and (crosslink\$3 or cross link\$3)	1
<input type="checkbox"/>	L28	L27 and polar monomer	0
<input type="checkbox"/>	L27	L26 and (heat or temperature)	1
<input type="checkbox"/>	L26	20040001931	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L25	L24 and (heat or temperature)	1
<input type="checkbox"/>	L24	5648425.pn.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L23	L20 and ((cosanyl or eicosanyl or hexacosanyl or behenyl)with (acrylate))	22
<input type="checkbox"/>	L22	L20 and (cosanyl or eicosanyl or hexacosanyl or behenyl)	80
<input type="checkbox"/>	L21	L20 same (cosanyl or eicosanyl or hexacosanyl or behenyl)	3
<input type="checkbox"/>	L20	((heat or temperature)adj2 (adhesive))	39053
<input type="checkbox"/>	L19	L17 and (cosanyl or eicosanyl or hexacosanyl)	4
<input type="checkbox"/>	L18	L17 and behenyl	4
<input type="checkbox"/>	L17	L16 and ((heat or temperature)adj2 (adhesive))	33
<input type="checkbox"/>	L16	L15 or l14	117
<input type="checkbox"/>	L15	nguyen-lang\$.in.	13
<input type="checkbox"/>	L14	everaerts-albert\$.in.	111
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L13	5889118.pn.	1
<input type="checkbox"/>	L12	US-5888650-\$.DID. OR US-0588918-\$.DID.	2
<input type="checkbox"/>	L11	(4707388 or 6060480).pn.	2
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L10	20020088536 or 20020090480	2
<input type="checkbox"/>	L9	20020088536 or 20020090480	2
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	L7 and crystalline	4

<input type="checkbox"/>	L7	L5 and acrylate	7
<input type="checkbox"/>	L6	L5 and behenyl \$4acrylate	0
<input type="checkbox"/>	L5	L4 and adhesive	9
<input type="checkbox"/>	L4	US-3299010-\$.DID. OR US-3635754-\$.DID. OR US-4329384-\$.DID. OR US-4330590-\$.DID. OR US-4379201-\$.DID. OR US-4737559-\$.DID. OR US-0515691-\$.DID. OR US-5387450-\$.DID. OR US-5552451-\$.DID. OR US-5648425-\$.DID. OR US-643707B1-\$.DID. OR US-650912B1-\$.DID. US-US3299010-\$.DID. OR US-US3635754-\$.DID. OR US-US4329384-\$.DID. OR US-US4330590-\$.DID. OR US-US4379201-\$.DID. OR US-US4737559-\$.DID. OR US-US5156911-\$.DID. OR US-US5387450-\$.DID. OR US-US5552451-\$.DID. OR US-US5648425-\$.DID.	10
<input type="checkbox"/>	L3	OR US-US3299010-\$.DID. OR US-US3635754-\$.DID. OR US-US4329384-\$.DID. OR US-US4330590-\$.DID. OR US-US4379201-\$.DID. OR US-US4737559-\$.DID. OR US-US5156911-\$.DID. OR US-US5387450-\$.DID. OR US-US5552451-\$.DID. OR US-US5648425-\$.DID.	0
<input type="checkbox"/>	L2	S-US588865-\$.DID. OR US-US5889118-\$.DID.	0
<input type="checkbox"/>	L1	S-US588865-\$.DID. OR US-US5889118-\$.DID.	0

END OF SEARCH HISTORY



Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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Search

Behenyl acrylate

Synonyms: Behenyl acrylate;

	<b>Tools</b>	<b>OpenChem</b>
	<a href="#">VIEW CHEMDRAW STRUCT</a>	<a href="#">VIEW LINKS</a>
	<a href="#">VIEW CHEM3D MODEL</a>	<a href="#">ADD COMPOUND</a>
	<b>CAS RN Lookup</b>	<a href="#">ADD/CHANGE PROPERTY</a>
	<a href="#">THE MERCK INDEX</a>	<a href="#">ADD LINK</a>
	<a href="#">NCI DATABASE</a>	

Formula  $C_{25}H_{48}O_2$ 

Molecular Weight 380.653

CAS RN

Melting Point (°C)

ACX Number X1073435-7

Boiling Point (°C)

Density

Vapor Density

Refractive Index

Vapor Pressure

Evaporation Rate

Water Solubility

Flash Point (°C)

EPA Code

DOT Number

RTECS

Comments

More information about the chemical is available in these categories:

Physical Properties (1)

[ABCR GmbH&Co KG](#)[Behenyl acrylate \(C-22\)](#)

Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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